

## **IRD PAT Traffic**

Clear

Site Service Sheet

			Kistler	System Type: iSinc						
Date: 7/2/2008 Job #:		State: Site #:	De	<u>-</u>	Location: Directions	n: Georgetown, DE s: RT 113				
		SBDr1	SBDr2							
Loops	Lane -	4	-		ı	1				
Res	istance	2.0	2.1	0.0						
	kage									
Shie		ol 400.0	ol							
inau	uctance(uh)	123.0	125.0							
<u>Piezos</u>	Lane -	Rt	Lt							
	olitude									
	acitance(nf) sistance	14.5	14.0	1						
Kes	isiance	ol	ol							
	Length -									
Piezos	Lane -									
	olitude									
Cap	acitance									
Res	istance									
System  A/C Service 122.3  Power Supply Solar Panel		Temp Se Whit Red	e+		]					
Back Syst Mod Pho	k-Up tem Input dem Power one off one on	13.1		Software Syste Loop Piezo	em	rev N				
Site Full Operating Capacity				Pass X replaced the WCU II with a new one. Bruce dialed in. Site seems go Fail						
Technici	ian:	Steven So	chroeder			_Date:	7/2/08			